QUALITY ASSURANCE REQUIREMENTS								
Contract/Purchase Order No.								
QAE*: CC LU	INGU	Date			Authority/Engineer*: GEMAN	Date		
*QAE/DA/Engineer name if attached in Passport, otherwise, signature and date.								
Evaluation Criteria								
The ANSI/ASME NQA-1 requirements checked below apply to this procurement. Clarifications are provided when the extent of coverage varies or when								
exceptions are taken. If no clarification is provided, the requirement applies as written. Section A								
ASME	Version	NQA-1	NQA			NQA-1b		
Edition	n/Year			2009 2005		<u>2007</u>		
(All)	(Specify)							
⊠ 1.	Organization		⊠ 8.	Identification and Control of Items				
	☐ 100 Basic				☐ 100 Basic			
	200 Struct	ure and Responsibility			200 Identification Me	ethods		
	300 Interfa	ace Control			300 Specific Require	ements		
□ 2.	Quality Assurance	ce Program		⊠ 9.	Control of Special Processes			
					☐ 100 Basic			
	200 Indoc	trination and Training			200 Process Contro	ıl		
		ication Requirements			300 Responsibility			
	400 Recor	rds of Qualification (2008)			400 Records			
		cation and Qualification (2004)		□ 10.	Inspection			
					∑ 100 Basic			
□ 3.	Design Control					uirements		
	☐ 100 Basic				300 Inspection Hold			
	=	n Input						
	= ~	n Process						
	~	n Analyses						
	= "	n Verification			☐ 700 Records (2004)			
	= "	ge Control			<u> </u>	ring Operations (2008)		
	=	ace Control			⋈ 800 Records (2008)			
	=	are Design Control		□ 11	Test Control			
	=	mentation and Records		Ш	100 Basic			
⊠ 4.	Procurement Do				200 Test Requireme	onte		
Z 	100 Basic					s (other than computer programs)		
	=							
	<u> </u>	ent of the Procurement Documents			☐ 400 Computer Progr☒ 500 Test Results	ram rest Procedures		
	=	rement Document Review			_			
		rement Document Changes		N 10	600 Test Records	I To at Familians and		
⊠ 5.		edures and Drawings		△ 12.	Control of Measuring and	i lest Equipment		
	100 Basic				100 Basic			
⊠ 6.	Document Contro	Ol			200 Selection			
	☐ 100 Basic				300 Calibration and	Control		
	=	ment Control		_	☐ 400 Records			
		ment Changes		∐ 13.	Handling, Storage and Sh	nipping		
		ased Items and Services			∑ 100 Basic			
	∑ 100 Basic				200 Special Require	ements		
		ier Evaluation Selection			300 Procedures			
	<u> </u>	valuation			400 Tools and Equip	pment		
		ol of Supplier Generated Documents			500 Operators			
	⊠ 500 Accep	stance of Item or Service				eling		
		ol of Supplier Nonconformances		⊠ 14.	Inspection, Test and Ope	rating Status		
		ercial Grade Items and Services			☐ 100 Basic			
	800 Record	ds						

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QUALITY ASSURANCE REQUIREMENTS							
Contract/Purchase Order No.							
QAE*: Date CC LUNGU	Design Authority/Engineer*: Date JK ENGEMAN						
	17. Quality Assurance Records (continued)						
☐ 100 Basic	⊠ 600 Storage						
200 Identification	☐ 700 Retention						
☐ 300 Segregation	800 Receipt Control of Records						
400 Disposition	∑ 18. Audits						
☐ 16. Corrective Action	☐ 100 Basic						
☐ 100 Basic	200 Scheduling						
☐ 17. Quality Assurance Records	☐ 300 Preparation						
∑ 100 Basic	400 Performance						
200 Generation of Records	☐ 500 Reporting						
□ 300 Authentication of Records	☐ 600 Response						
	700 Follow-Up Action						
	☐ 800 Records						
Section B – Other National Standards							
National Standard Title:	ID Doc. Designation Edition/Year Section						
	15 5001 5001g.1ation						
a. 							
b							
C.							
d							
e.							
f.							
g.							
	t edition or year/date (such as NOA-1 Part II III or IV)						
Section C. Other Requirements or Clarifications, indicate requirement edition or year/date (such as NQA-1, Part II, III, or IV)							
Clarifications:							
QR2 (300, except 301 (as it pertains to ET, NR, and AE), 303.3 (as it per	rains to Independent Assessment option), 303.6 & 305)						
QR4 (200, except 207) (300, except changes due to bid evaluations)							
QR7 (500, except 502 (as it pertains to C of C and post-installation testing), 503 &506)							
QR8 (300, except 302 and 303(c))							
QR9 (200, except 203)							
QR11 (200, except 200(a) as it pertains to computer program test control, 200(c), 200(d)), (600, except 602)							
QR14 (100, only applicable to inspection and teating)							
QR17 (400, except 401, (600, except 601 ((a) and (b) only), 602 and 603) Part H SylPart 2 14 (100, 200, 200, 400 (except 402 and 402), 500, 600 (except 605), and 800 (except 800(b))							
Part II SubPart 2.14 (100, 200, 300, 400 (except 402 and 403), 500, 600 (except 605), and 800 (except 800(h))							